Sugar Making Is Utah's Greatest Industry; Eighteen Gigantic Factories Are Operated

Of these eighteen plants in Utah, the Utah-Idaho Sugar company owns eight, the Amalgamated five and one each belong to the Layton, Springville-Mapleton, Gunnison, copie's and Interstate sugar companies. Most of these factories are in northern Utah, those of Ogden and Hooper being in Weber county. In Hox Elder county there are plants at Brigham and Garland. Davis county has one plant, at Layton. Four factories are operated in Cache county, these being at Logan, Lewiston, Cornish and near Smithfield. Salt Lake county has two-plants, several are in Utah county with four in the southern part of the state four in the southern part of the state -- those at Delta, Gunnison, Moroni

SUGAR making is the greatest manufacturing industry of Utah. Eighteen gigantic plants in this state and others in the west are owned, controlled and operated by Utah companies. Upon their success depends not only the prospecity of those directly connected with the companies, but the farmers, the retailers, the bank-termountain states.

Of these eighteen plants in Utah, the Utah-idaho Sugar companies will be and one each belong to the Layton, Springsilled and one can belong to the Layton, Springsilled Appleton, Gunnison, copies and Interstate sugar companies. Most of the sugar companies and survived a very depressing year in mind that free sugar does not mean astrous for a considerable number of sugar companies and bankers can tell you of their serious financial content of the government in providing meney to assist the best sugar provided in the United States is sold in this bankers' committees and bankers can tell you of their serious financial content of the government in providing meney to assist the best sugar providing meney to assist the best sugar people, some factories would have been unable to begin operations last October.

Abtion by congress on the pending

IMMENSE plant of the Amalgamated Sugar company, just west of Ogden, showing the facilities necessary for the handling of beets arriving at the plant. The gigantic structure is used entirely in the manufacture of beet sugar and is Ogden's largest industrial establishment, the second largest sugar factory in the intermountain states.

SUGAR BEET CULTURE IS IMPORTANT IN ROTATION WITH CEREAL CROPS

BROTATION WITH CEREAL CROPS

International body on the body

MINT PAYONIES MAN.

A factory and 419 data is on a significant cross in twan a generative with a feet and the property of the pro Every effort should be made to keep the sugar mills of the state going full blast. It means much to every resident and more money for dis-

the land in condition to absorb in-stead of storing up the moisture for

stead of storing up the moisture for the following season's crops.

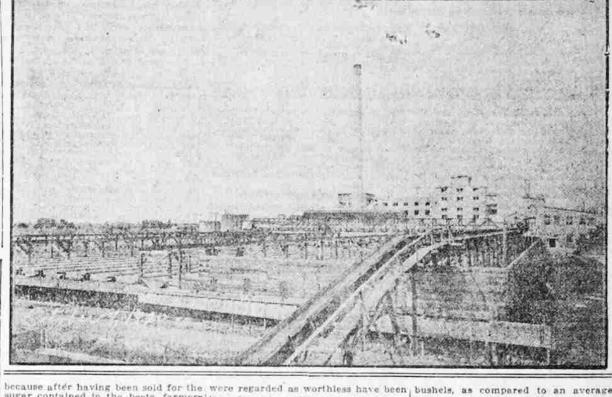
With the removal of the main root, myriads of fibrous roots were broken off and left in the soil to an estimated average of a ton to the acre, and in rotting, they not only deposited humus in the lower strata of soil, but they left minute channels through which it became acreated, and hence fertile. The roots of subsequent crops followed these interstices and drew nutriment from two or three times the depth of soil formely reached, and hence the farmers doubled and trebied their soil without increasing their acreage.

STOCK FEEDING HELPED. Utilizing the by-products for stock feeding purposes greatly increased the stock carrying capacity of the farms, stock carrying capacity of the farms, thereby furnishing a proportionate increase in the quantity of barnyard manure with which to build up the productivity of the worn-out soil. Although many American farmers still fail to recognize the value of barnthough many American farmers still fail to recognize the value of barnyard manure and consider it a nuisance, inasmuce as the accumulations must be removed, scientists have yet to discover its equal as a fertilizer. The application of this increased quantity of the best fertilizer known and of other fertilizers not only resulted in greatly increased tonnage of beets, but as the bests absorbed only a portion of the fertilizing elements, the balance was available for crops which followed during the succeeding three years.

The reason why the culture of sugar beets improves the soil to a greater extent than does the culture of other root crops is because their culture insures more liberal fertilization, deeper plowing and better cultivation than ordinarily is given to other root crops and because of the greater amount of fibrous roots which are left in the ground.

Farmers will engage in sugar best

Farmers will engage in sugar beet culture in preference to the culture of other root crops because it is a cash money crop, while other root crops only can be fed to stock, and



because after having been sold for the sugar and by 1835 the french sugar product amounted to 40,000 tons, while that of Germany amounted to 1400 tons.

Observing that sugar beets in France revolutionized agriculture by increasing the durings in England, German conomists used every effort to induce their farmers to grow turnips, so did they fail to induce their farmers to grow turnips, so did they fail to induce their farmers to grow turnips, and by government aid enable the factories to pay such prices for beets as would coax farmers to grow and unknown crop, the farmers to grow a hoed root crop which formely because after having been sold for the sugar tendency that the beets, farmers and back to their farmers to grow a hoed root crop in the rotation with the culture of sugar beets in Europe and failed to induce their farmers to grow turnips, so did they fail to induce their farmers to grow turnips, and by government aid enable the factories to pay such prices for beets as would coax farmers to increase their meager plantings. They ignored an average brought under cultivated area, the brought under cultivated area, the brought under cultivated area, the cultivated area, the three-crop water of fallow has disappeared, and by government all the beets, farmers, barners to grow the factories were produced in the soil, and the feed by the extraction of the sugar beets in Europe and failed to induce their farmers to grow turnips, so did they fail to induce their farmers to grow turnips, as of the factories to pay such prices for beets as would coax farmers to increase their meager plantings. They igvided a high rate of duty on imported



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